

(FILE 'HOME' ENTERED AT 17:32:12 ON 16 JUL 2003)

FILE 'CAPLUS, BIOSIS' ENTERED AT 17:32:22 ON 16 JUL 2003

L1 156400 S GLYCEROL OR GLYCERINE
L2 27561 S CASPASE?
L3 35 S L2 AND L1
L4 25 DUP REM L3 (10 DUPLICATES REMOVED)

FILE 'REGISTRY' ENTERED AT 18:08:25 ON 16 JUL 2003

L5 1 S CASPASE/CN
SEL L5

FILE 'CAPLUS, BIOSIS' ENTERED AT 18:09:02 ON 16 JUL 2003

L6 26857 S E1-E9
L7 37 S L6 AND L1
L8 26 DUP REM L7 (11 DUPLICATES REMOVED)
L9 1 S L8 NOT L4
L10 4268006 S MEASUR? OR ASSAY?
L11 1708 S L10 (10A) (L6 OR L2)
L12 1252 S L10 (5A) (L6 OR L2)
L13 1 S L12 AND L1
L14 3199022 S ACTIVITY
L15 596 S L14 (10A) L12
L16 462995 S UPTAKE
L17 19 S L16 AND L15
L18 13 DUP REM L17 (6 DUPLICATES REMOVED)
L19 5160777 S CELL#
L20 190 S L19 (10A) L15
L21 144 DUP REM L20 (46 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 18:05:44 ON 17 JUL 2003)

FILE 'CAPLUS, BIOSIS' ENTERED AT 18:05:56 ON 17 JUL 2003

L1	188 S CELL# (10A) ((GLYCEROL OR GLYCERINE) (10A) (PERMEABILITY OR
L2	0 S L1 AND CASPASE#
L3	16 S L1 AND ASSAY#
L4	11 DUP REM L3 (5 DUPLICATES REMOVED)



Search results for 'caspase'

Match: Format: Sort by:
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Documents 1 - 2 of 2 matches. More ☆'s indicate a better match.

EC 3.4.22.36☆☆☆☆

IUBMB Enzyme Nomenclature EC 3.4.22.36 Common name: **caspase-1** Reaction: Release of interleukin 1 b by specific cleavage at -Asp 116 Ala- and -Asp 27 Gly- bonds in precursor. Also hydrolyses the small-molecule substrate, Ac-Tyr-Val-Ala-Asp NHMec Other names: interleukin 1 b-converting enzyme; protease ...

<http://www.chem.qmul.ac.uk/iubmb/enzyme/EC3/4/22/36.html> 07/15/03, 4699 bytes

Contents EC 3.4 to EC 3.12☆☆☆

... caricain EC 3.4.22.31 ananain EC 3.4.22.32 stem bromelain EC 3.4.22.33 fruit bromelain EC 3.4.22.34 legumain EC 3.4.22.35 histolysain EC 3.4.22.36 **caspase-1** EC 3.4.22.37 gingipain R EC 3.4.22.38 cathepsin K EC 3.4.22.39 adenain EC 3.4.22.40 bleomycin hydrolase EC 3.4.22.41 cathepsin F EC 3.4.22.42 cathepsin ...

<http://www.chem.qmul.ac.uk/iubmb/enzyme/EC3/cont3bb.html> 03/03/03, 60630 bytes



[ht://Dig 3.1.6](http://Dig 3.1.6)